Listing of Claims:

1. (previously presented) A method of inputting data at a wireless device using a touch screen, the method comprising:

receiving configuration information at the wireless device from a server;

detecting an object touching the touch screen;

detecting the location of the object on the touch screen;

detecting x and y coordinates of a point of contact of the object on the touch screen;

detecting when the object is no longer touching the touch screen and measuring a time duration from the time of detection of the object first touching the touch screen until the time of detection of the object no longer touching the touch screen; and

determining inputted data based on the detected location of the object on the touch screen and the measured time duration.

2. - 3. (canceled)

4. (original) The method of claim 1, wherein detecting that the object is touching the touch screen comprises detecting a pressure of the object on the touch screen being greater than a predetermined value.

5. (original) The method of claim 1, wherein detecting when the object is no longer touching the touch screen comprises detecting a pressure of the object on the touch screen being less than a predetermined value.

6. (original) The method of claim 1, wherein measuring the time duration comprises determining whether or not the time duration is greater than a predetermined value.

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7. (original) The method of claim 1, wherein measuring the time duration comprises determining whether the time duration is less than or equal to a first predetermined value or greater than the first predetermined value and less than or equal to a second predetermined value or greater than the second predetermined value.

8. (original) The method of claim 1, wherein measuring the time duration comprises determining which of a predetermined plurality of time duration ranges the measured time duration is within.

9. (previously presented) A wireless apparatus comprising:

a touch screen for inputting data;

a touch detector for detecting an object touching the touch screen;

a location detector for detecting the location of the object on the touch screen;

another touch detector for detecting when the object is no longer touching the touch screen and a time duration measuring unit for measuring a time duration from the time of detection of the object first touching the touch screen until the time of detection of the object no longer touching the touch screen; and

a data determination unit for determining inputted data based on the detected location of the object on the touch screen and the measured time duration, and

wherein the wireless apparatus receives configuration information from a server.

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10. (original) The apparatus of claim 9, wherein the location detector detects the location of the object on the touch screen by detecting x and y coordinates of a point of contact of the object on the touch screen.

11. (original) The apparatus of claim 10, wherein the x and y coordinates correspond to a particular file location.

12. (original) The apparatus of claim 9, wherein the touch detector detects that the object is touching the touch screen by detecting a pressure of the object on the touch screen being greater than a predetermined value.

13. (original) The apparatus of claim 9, wherein the another detector detects when the object is no longer touching the touch screen by detecting a pressure of the object on the touch screen being less than a predetermined value.

14. (original) The apparatus of claim 9, wherein the measuring unit measures the time duration by determining whether or not the time duration is greater than a predetermined value.

15. (original) The apparatus of claim 9, wherein the measuring unit measures the time duration by determining whether the time duration is less than or equal to a first predetermined value or greater than the first predetermined value and less than or equal to a second predetermined value or greater than the second predetermined value.

16. (original) The apparatus of claim 9, wherein the measuring unit measures the time duration by determining which of a predetermined plurality of time duration ranges the measured time duration is within.

17. (original) The method of claim 1, wherein detecting the object touching the touch screen comprises detecting one of a finger or a stylus or a pointed object touching the touch screen.

18. (original) The apparatus of claim 9, wherein the object comprises one of a finger or a stylus or a pointed object.

19. (previously presented) A method of selecting a particular function on a wireless electronic device having a touch screen, the method comprising:

receiving configuration information at the wireless electronic device from a server;

detecting an object touching the touch screen;

detecting the location of the object on the touch screen;

detecting when the object is no longer touching the touch screen and measuring a time duration from the time of detection of the object first touching the touch screen until the time of detection of the object no longer touching the touch screen; and

determining the particular function of the electronic device based on the detected location of the object on the touch screen and the measured time duration.

20. (original) The method of claim 19, wherein detecting the location of the object on the touch screen comprises detecting x and y coordinates of a point of contact of the object on the touch screen.

21. (original) The method of claim 20, wherein the x and y coordinates correspond to a particular file location.

22. (original) The method of claim 19, wherein detecting that the object is touching the touch screen comprises detecting a pressure of the object on the touch screen being greater than a predetermined value.

23. (original) The method of claim 19, wherein detecting when the object is no longer touching the touch screen comprises detecting a pressure of the object on the touch screen being less than a predetermined value.

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24. (original) The method of claim 19, wherein measuring the time duration comprises determining whether or not the time duration is greater than a predetermined value.

25. (original) The method of claim 19, wherein measuring the time duration comprises determining whether the time duration is less than or equal to a first predetermined value or greater than the first predetermined value and less than or equal to a second predetermined value or greater than the second predetermined value.

26. (original) The method of claim 19, wherein measuring the time duration comprises determining which of a predetermined plurality of time duration ranges the measured time duration is within.

27. (original) The method of claim 19, wherein detecting the object touching the touch screen comprises detecting one of a finger or a stylus or a pointed object touching the touch screen.

28. (previously presented) A wireless electronic device having an apparatus for selecting a particular function of the electronic device using a touch screen, the electronic device comprising:

wireless connection interface for receiving configuration information from a server;

a touch detector for detecting an object touching the touch screen;

a location detector for detecting the location of the object on the touch screen;

another touch detector for detecting when the object is no longer touching the touch screen and a time duration measuring unit for measuring a time duration from the time of detection of the object first touching the touch screen until the time of detection of the object no longer touching the touch screen; and

a data determination unit for determining the particular selected function based on the detected location of the object on the touch screen and the measured time duration.

29. (original) The apparatus of claim 28, wherein the location detector detects the location of the object on the touch screen by detecting x and y coordinates of a point of contact of the object on the touch screen.

30. (original) The apparatus of claim 29, wherein the x and y coordinates correspond to a particular file location.

31. (original) The apparatus of claim 28, wherein the touch detector detects that the object is touching the touch screen by detecting a pressure of the object on the touch screen being greater than a predetermined value.

32. (original) The apparatus of claim 28, wherein the another detector detects when the object is no longer touching the touch screen by detecting a pressure of the object on the touch screen being less than a predetermined value.

33. (original) The apparatus of claim 28, wherein the measuring unit measures the time duration by determining whether or not the time duration is greater than a predetermined value.

34. (original) The apparatus of claim 28, wherein the measuring unit measures the time duration by determining whether the time duration is less than or equal to a first predetermined value or greater than the first predetermined value and

less than or equal to a second predetermined value or greater than the second predetermined value.

35. (original) The apparatus of claim 28, wherein the measuring unit measures the time duration by determining which of a predetermined plurality of time duration ranges the measured time duration is within.

36. (original) The apparatus of claim 28, wherein the object comprises one of a finger or a stylus or a pointed object.

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37. (canceled)

38. (previously presented) The device of claim 9, wherein the server receives the configuration information from a configuration tool manager of a management server.

39. (previously presented) The method according to claim 1, wherein the server receives the configuration information from a configuration tool manager of management server.

40. (previously presented) The method according to claim 19, wherein the server receives the configuration information from a configuration tool manager of management server.

41. (previously presented) The apparatus according to claim 28, wherein the server receives terminal configuration information from a configuration tool manager of management server.

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42. (previously presented) The method according to claim 1, wherein the determining inputted data corresponds to magnifying a hidden text under a touch input.